

FIG.1A

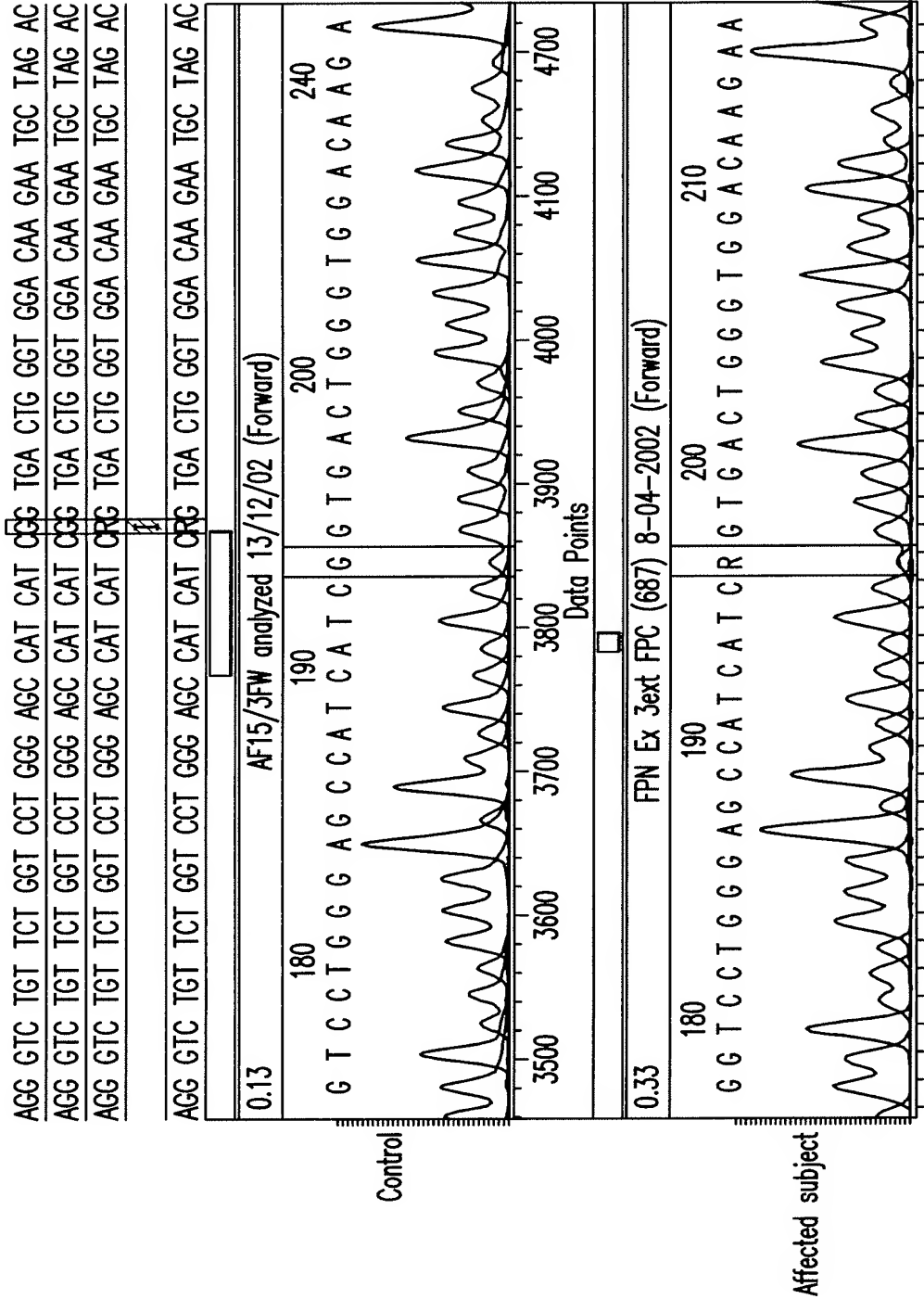


FIG.1B

REPLACEMENT SHEET

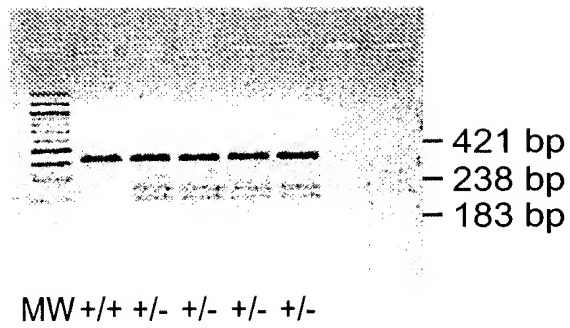


FIG.1C

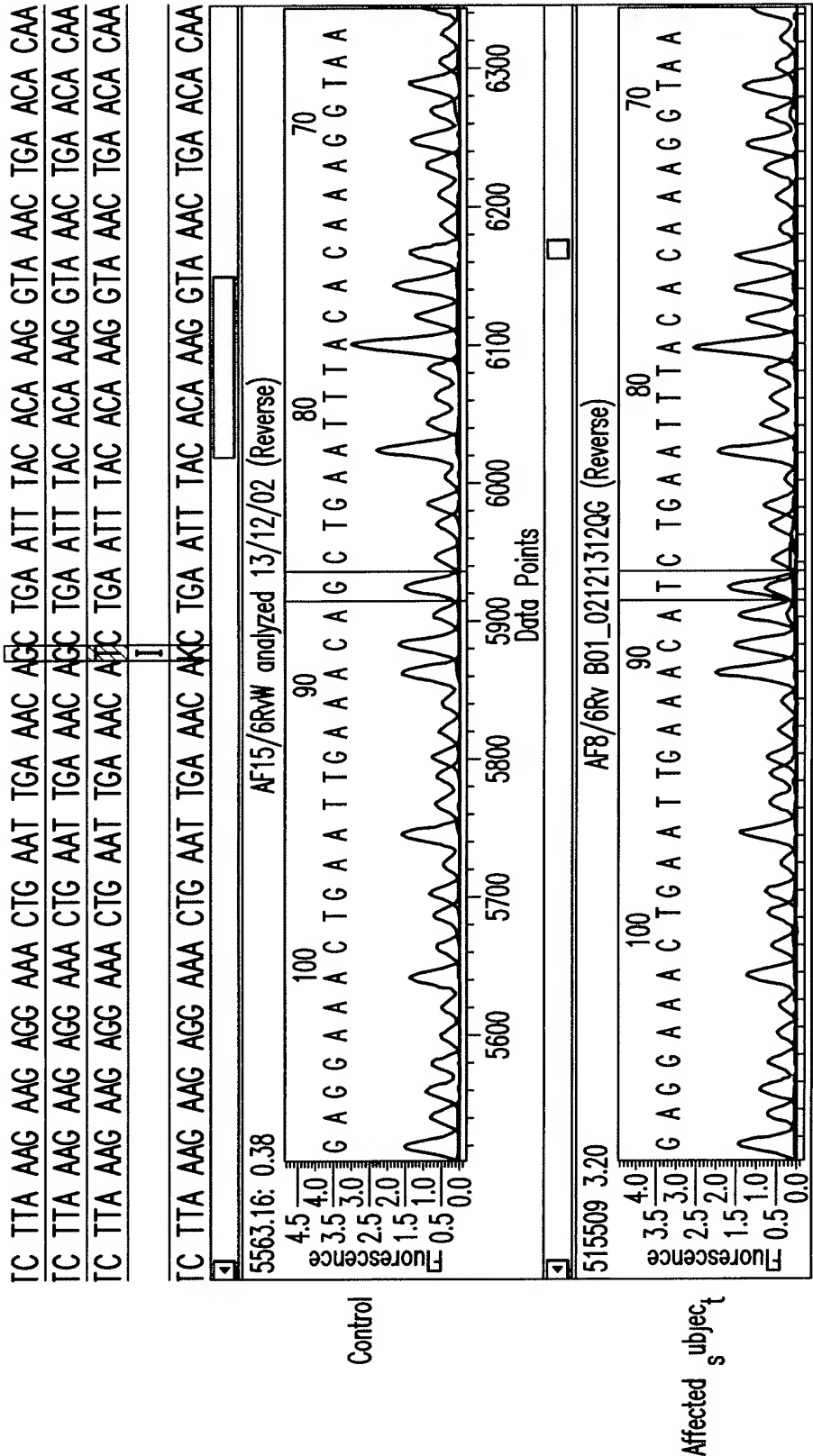


FIG.2A

REPLACEMENT SHEET

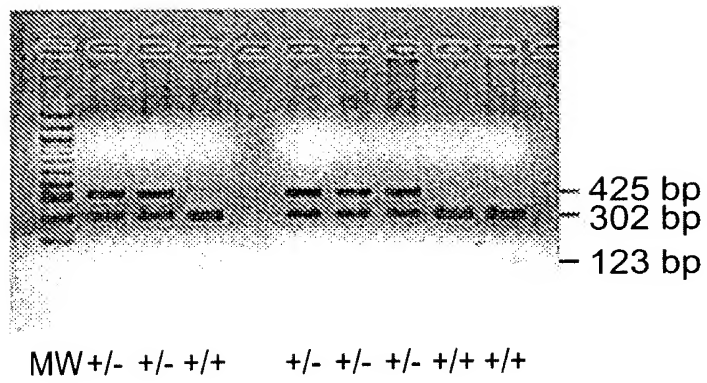


FIG.2B

19:30:14 15 Sep 02

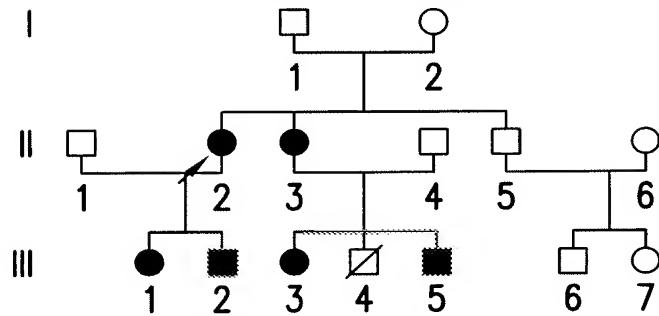
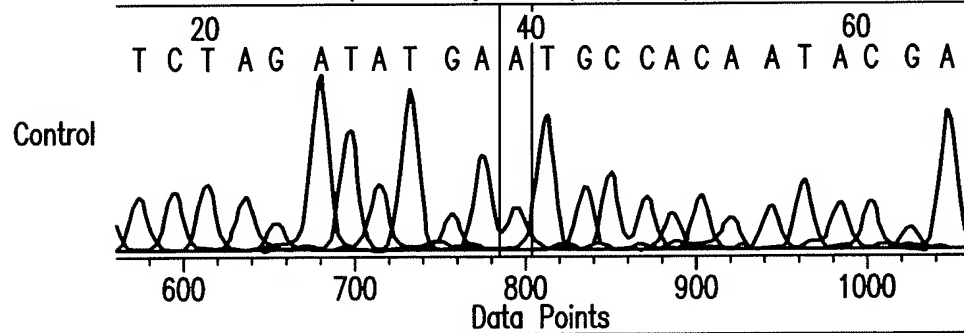


FIG.3A

CCT	CTC	TAG	ATA	TGA	ATG	CCA	CAA	TAC	GAA	GGA	T
CCT	CTC	TAG	ATA	TGA	ATG	CCA	CAA	TAC	GAA	GGA	T
CCT	CTC	TAG	ATA	TGA	TTG	CCA	CAA	TAC	GAA	GGA	T

CCT	CTC	TAG	ATA	TGA	ATG	CCA	CAA	TAC	GAA	GGA	T
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AF15/6Fw analyzed 13/12/02 (Forward)



Ex 6 Ext Fw E43 FPN new dye anal 6/3/02 (Forward)

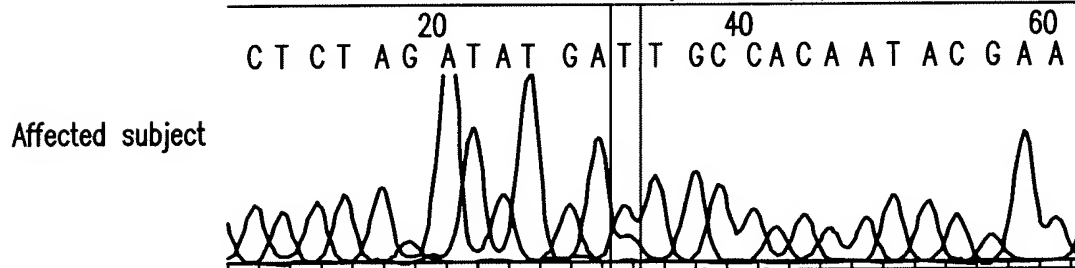
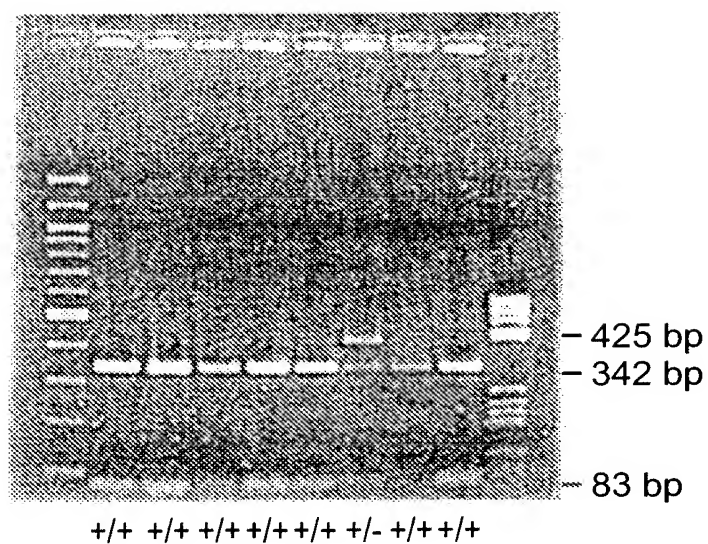


FIG.3B



A ->T exon 6
Substitution AA 174

<i>Asparagine</i>	→	<i>Isoleucine</i>
Hydrophilic		Hydrophobic
uncharged		uncharged
PM: 132		PM: 131

FIG.3C